Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US Patents OCR Backfile
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletin Database

Search Type: ⦿ **Prior Art** ○ **Interference**

Term:
```
L22 not L21
```

[Recall Text ⬍]

Display: [10] **Documents in Display Format:** [CIT] **Starting with Number** [1]

Generate: ○ **Hit List** ⦿ **Hit Count** ○ **Side by Side** ○ **Image**

[Search] [Clear] [Interrupt]

Search History

DATE: Sunday, August 02, 2009   Purge Queries   Printable Copy   Create Case

Set Name Side by Side	Query	Hit Count	Set Name Result Set	Se Nam Gri
Prior Art Searches				
DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR				
L23	L22 not L21	9	L23	L2
L22	(S101G adj S103A) adj (V104I adj G159D) adj (A232V adj Q236H) adj (Q245R adj N248D) adj N252K	9	L22	L2
DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR				
L21	S101G+S103A+V104I+G159D+A232V+Q236H+Q245R+N248D+N252K	15	L21	L2
L20	(subtilisin or subtilase) and Q245V	14	L20	L2
L19	(subtilisin or subtilase) and Q245S	6	L19	L1
L18	(subtilisin or subtilase) and Q245G	2	L18	L1
DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR				

L17	(subtilisin or subtilase) and Q245N	3	L17	L1

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L16	(subtilisin or subtilase) and Q245N	0	L16	L1

DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L15	(subtilisin or subtilase) and Q245F	2	L15	L1
L14	(subtilisin or subtilase) and (Q245F or Q245W)	3	L14	L1
L13	(subtilisin or subtilase) and (Q245F or Q245W or Q245R)	66	L13	L1
L12	L8 and L11	8	L12	L1
L11	(N252M and N252V) or (N252S and N252V)	8	L11	L1
L10	L9 not L8	0	L10	L1
L9	(subtilisin or subtilase) and (N252M or N252V or N252S or N246V or N246M or N24SM)	27	L9	L
L8	(subtilisin or subtilase) and (N252M or N252V or N252)	27	L8	L
L7	(subtilisin adj 309) and (H120N or H118N)	5	L7	L
L6	(subtilisin adj 309) and (T22TG or T22TL)	2	L6	L

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L5	6599730.pn.	1	L5	L
L4	6599730.pn.	1	L4	L
L3	(subtilisin adj 309) and P131T	2	L3	L
L2	(subtilisin adj 309) and P129T	1	L2	L
L1	(subtilisin adj 309) and P129T.clm.	0	L1	L

END OF SEARCH HISTORY